

ABSTRACT OF DISCLOSURE

2 An electronic test probe is built including a switch or other control device coupled
to the test equipment, and electrically isolated from the probe tip, such that a user may
4 make a measurement with the probe, and then without moving the probe, activate the
control device to change the configuration of the test equipment. This allows a user to
6 make different measurements of the same part of a device without having to remove the
probe from the device to change the configuration of the test equipment. Further by
8 configuring the control device to save data or print data from the test equipment, the user
may save or print data without removing their hand from the probe. Also, since the
10 control device is electrically isolated from the probe tip, activating the control device does
not electrically interfere with the voltage at the probe tip.

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